

FIG. 1 - Prior Art

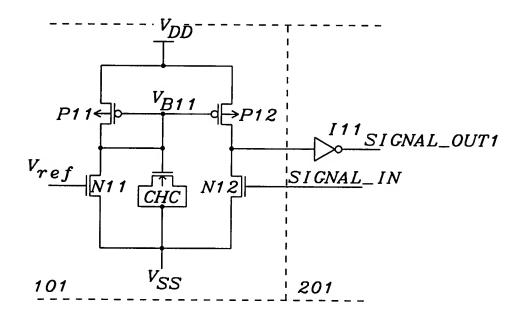


FIG. 2

$$Jitter_rise = \triangle 1 - \triangle 2$$

$$V_{1M} = V_{ref} + 350mV$$

$$V_{1L} = V_{ref} - 350mV$$

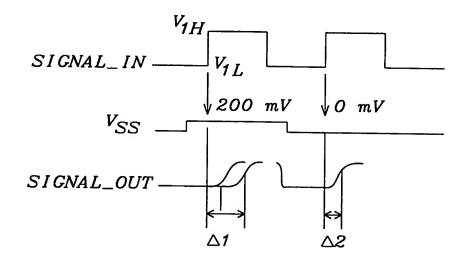


FIG. 3A

$$Jitter_{fall} = \triangle 3 - \triangle 4$$

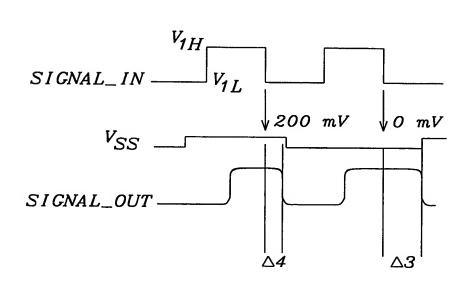


FIG. 3B

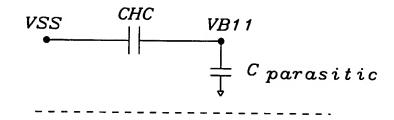


FIG. 4A

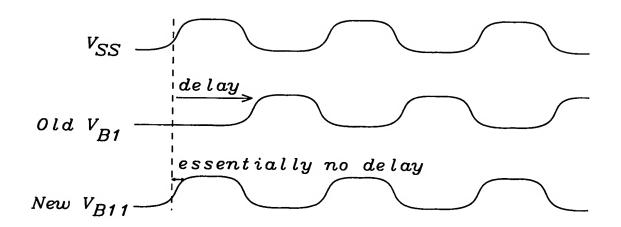


FIG. 4B